

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A system for the remote authoring of content, comprising:
  - a plurality of content files; and
  - an authoring system storing the plurality of content files, comprising:
    - an identification system to identify the plurality of content files;
    - a relation system to relate related content files;
    - a query system to request content files from a server;
    - a reference database to store information about the plurality of content files;
    - a collection system to convert the plurality of content files into at least one collection file;
    - a conversion module to convert the at least one collection file into a master copy, wherein the master copy is in one of a plurality of formats; and
    - a URL configuration system to identify a URL entered by a user into the at least one collection file and to communicate with a redirect server to activate the URL.
2. (Currently Amended) The system of claim 1, further comprising a remote workstation for a user to access the authoring system.

3. (Original) A method of remotely authoring content, comprising:
  - transmitting a plurality of content files in various formats to an authoring system;
  - identifying, by the authoring system, the plurality of content files;
  - relating, by the authoring system, the plurality of content files;
  - storing the related content files together;
  - querying a server for additional content files;
  - populating a reference database with information related to the plurality of content files;
  - creating, by a user, at least one collection file including content files;
  - producing, by the authoring system, a master copy of the collection file in a format specified by the user;
  - determining if a URL is in the collection file;
  - communicating with a redirect server to activate the URL.